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VIT®
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)
CHENNAI



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School of Mechanical Engineering, VIT Chennai Presents

A One Day Workshop on

REVERSE ENGINEERING & 3D PRINTING

Specially Designed for the benefit of Graduating Students

Highlights

- ✚ Hands-on sessions on 3D Printing
- ✚ Hands-on sessions on 3D Scanners
- ✚ Free registration for students
- ✚ Only limited seats (50) are available

17th March
2023

Venue

NETHAJI Auditorium
VIT Chennai

Topics

- ✚ 3D Scanning workflow for reverse engineering applications
- ✚ CAD file preparation for 3D printing
- ✚ Practical training on all major 3D printing technologies (FDM, SLS, and DLP)
- ✚ Practical training on most advanced and unique composite 3D printer

About VIT Chennai

The Vellore Institute of Technology (VIT) was founded in 1984 by Dr. G. Viswanathan, a former parliamentarian and Minister in the State (Tamil Nadu) Government, as a self-financing academic institution committed to higher education and learning and referred as the Vellore Engineering College. VIT campus in the city of Chennai, referred as VIT Chennai, is a globally engaged, highly competitive, cohesively comprehensive and research-involved academic campus with the prime objective of effectively responding to the major industrial, social, economic and environmental demands and challenges that could arise.

The VIT Chennai is capably led by the key administrators, Mr. Sankar Viswanathan (Vice President), Dr. Sekar Viswanathan (Vice President), Mr. G V Selvam (Vice President), Ms. Kadhambari S. Viswanathan (Asst. Vice President), Dr. Rambabu Kodali (Vice Chancellor), and Dr. V S Kanchana Bhaaskaran (Pro Vice Chancellor).

For more information about VIT Chennai, visit: <http://chennai.vit.ac.in/>

About Workshop

Take your engineering skills to the next level with our innovative workshop on Reverse Engineering and 3D Printing. Designed specifically for final year engineering students, this one-day event is the perfect opportunity to deepen your knowledge and practical experience in these fast-growing fields.

Reverse engineering and 3D printing are crucial components of the modern engineering landscape and have numerous real-world applications. During this workshop, you will receive a comprehensive introduction to the theory and practice of these exciting technologies.

Our team of experienced trainers will lead interactive sessions that will challenge you to think critically and creatively. You will work hands-on with the latest tools and techniques and apply your newfound knowledge to real-world problems and case studies.

By the end of the workshop, you will have a solid foundation in both reverse engineering and 3D printing and be well equipped to apply these skills in your future career. Join us for an unforgettable experience that will take your engineering career to new heights.